



STATE STAT

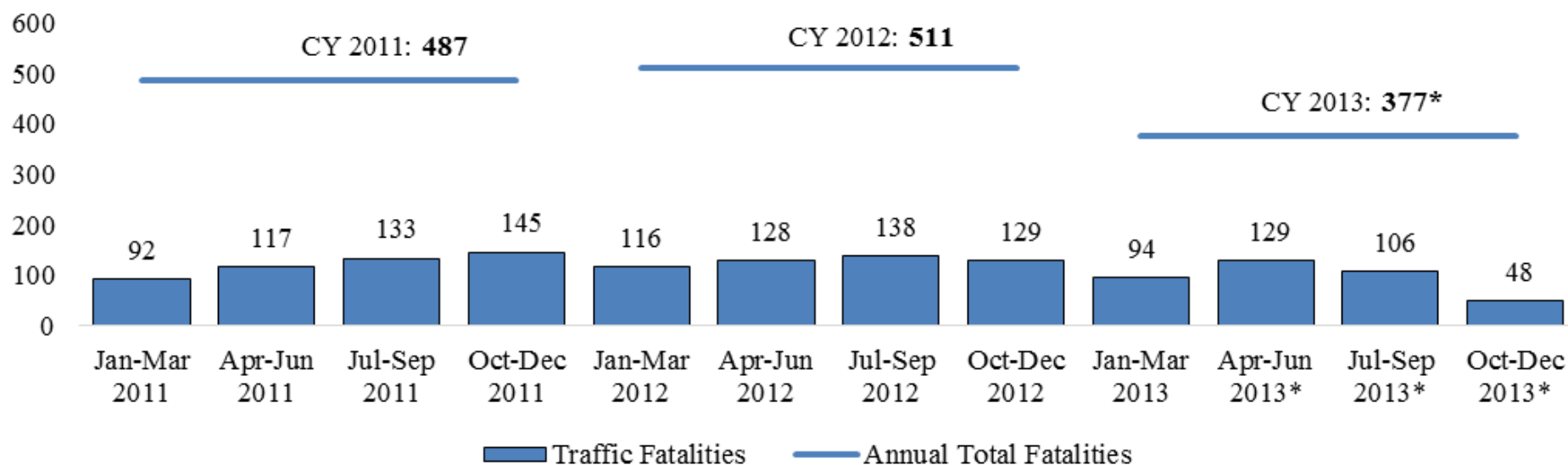
MARYLAND

January 29, 2013. State Highway Administration

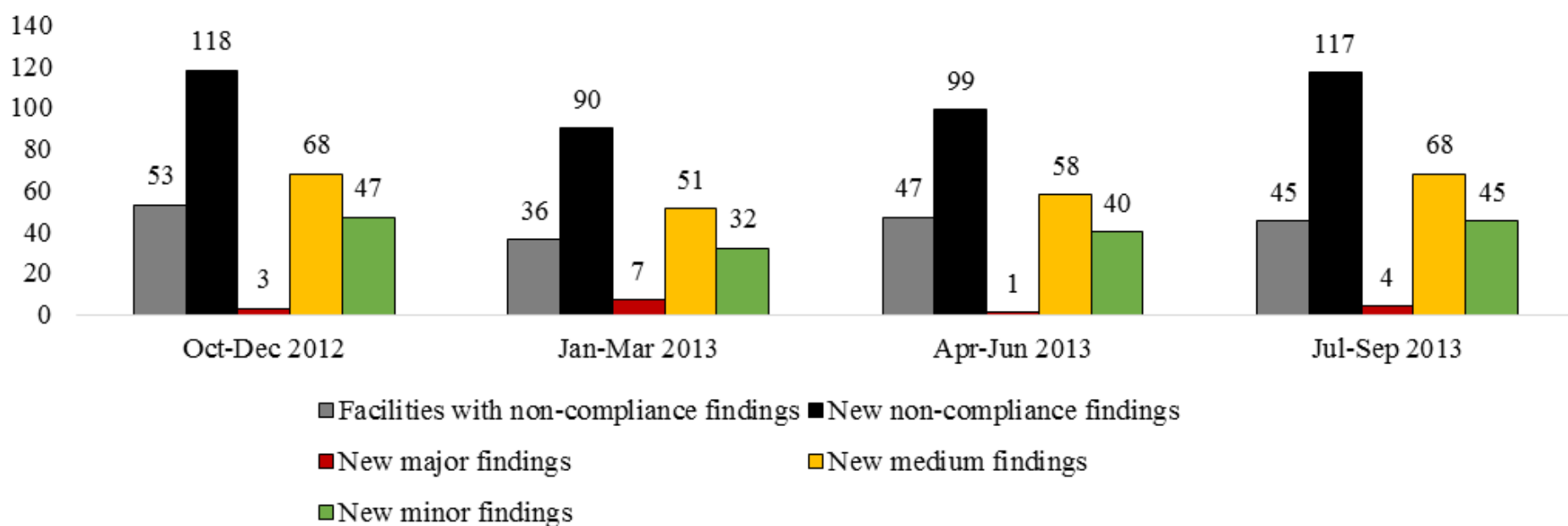
“A deadline is the difference between a dream and a goal.”

Statewide Traffic Fatalities by Quarter and Calendar Year, CY2011 - CY2013

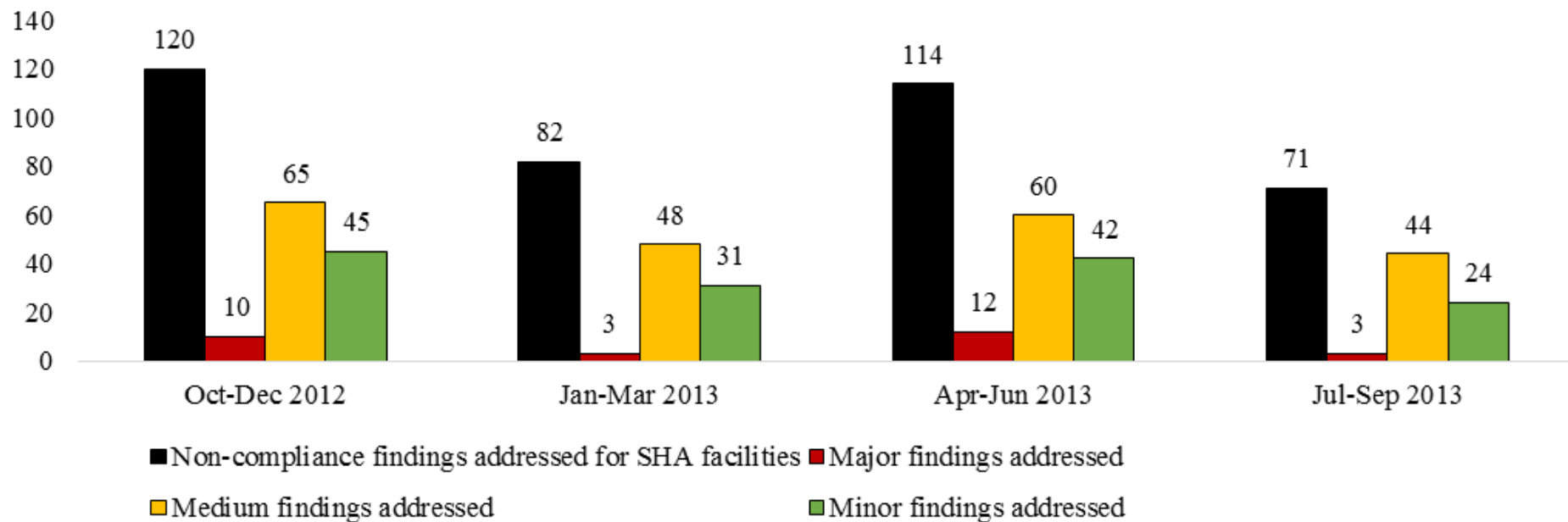
**End of 2013 Fatalities being Finalized*



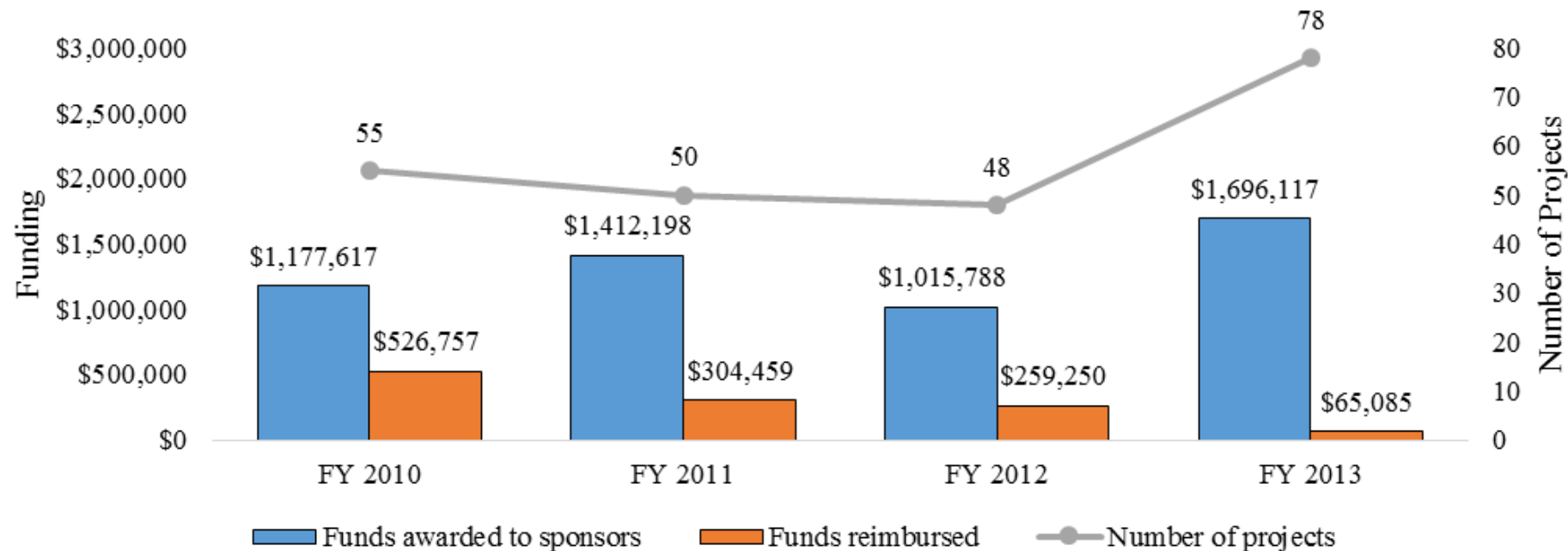
Environmental Compliance Findings at SHA Facilities, Oct. 2012 - Sep. 2013



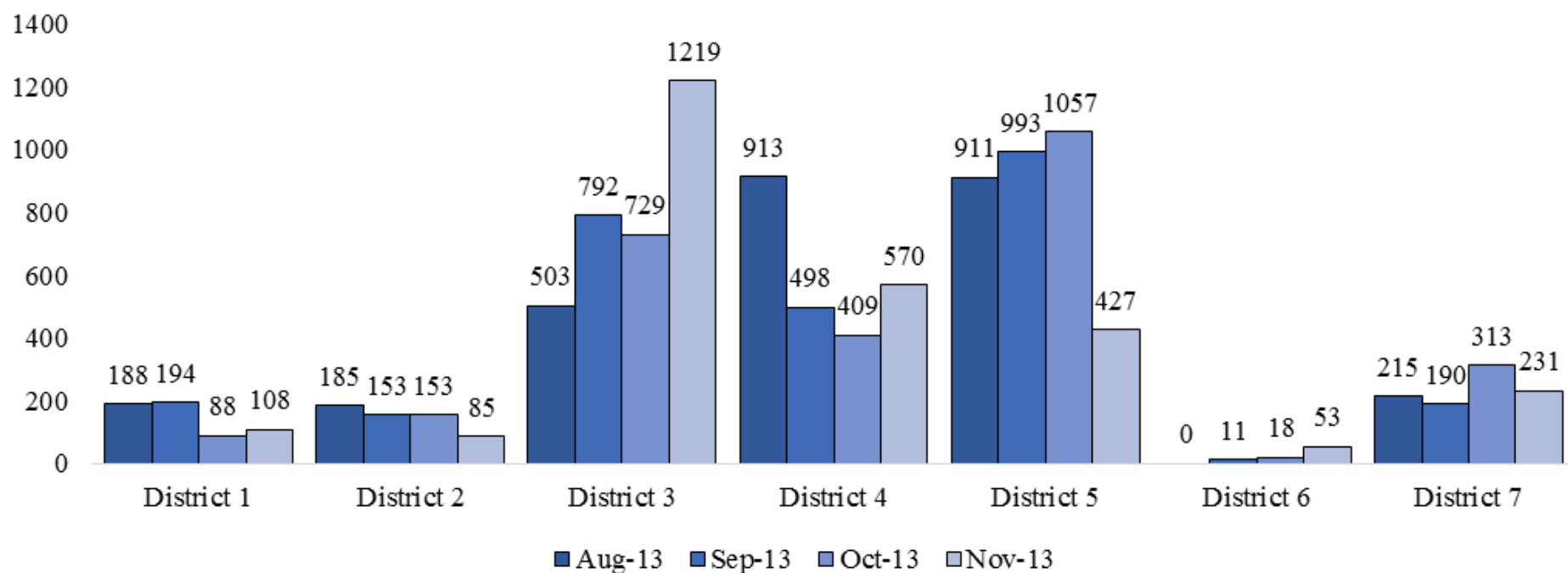
Environmental Compliance Findings Addressed at SHA Facilities, Oct. 2012 - Sep. 2013



National Recreational Trails: Projects and Funding, FY2010 to FY2013



Snipe Signs Pulled by District, Aug. 2013 - Nov. 2013



SHA Access Permit and Submittal Data: Being Added to Template Starting in April 2014

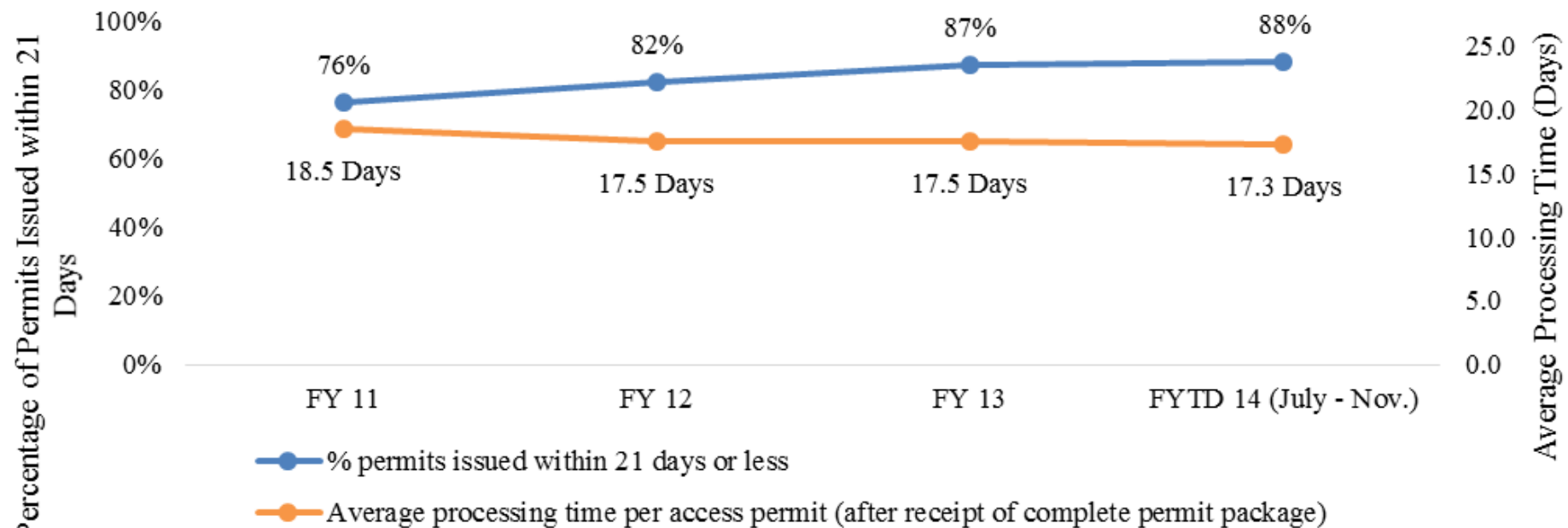
- The number and percent of project submissions that completed triage within seven days or less.
- The average review time for traffic impact studies and plan reviews will be tracked for Type 1 and Type 2 (more complex) projects.
- Traffic studies will be monitored for completion within 45 days or less regardless of the type.

Completion of Project Plans

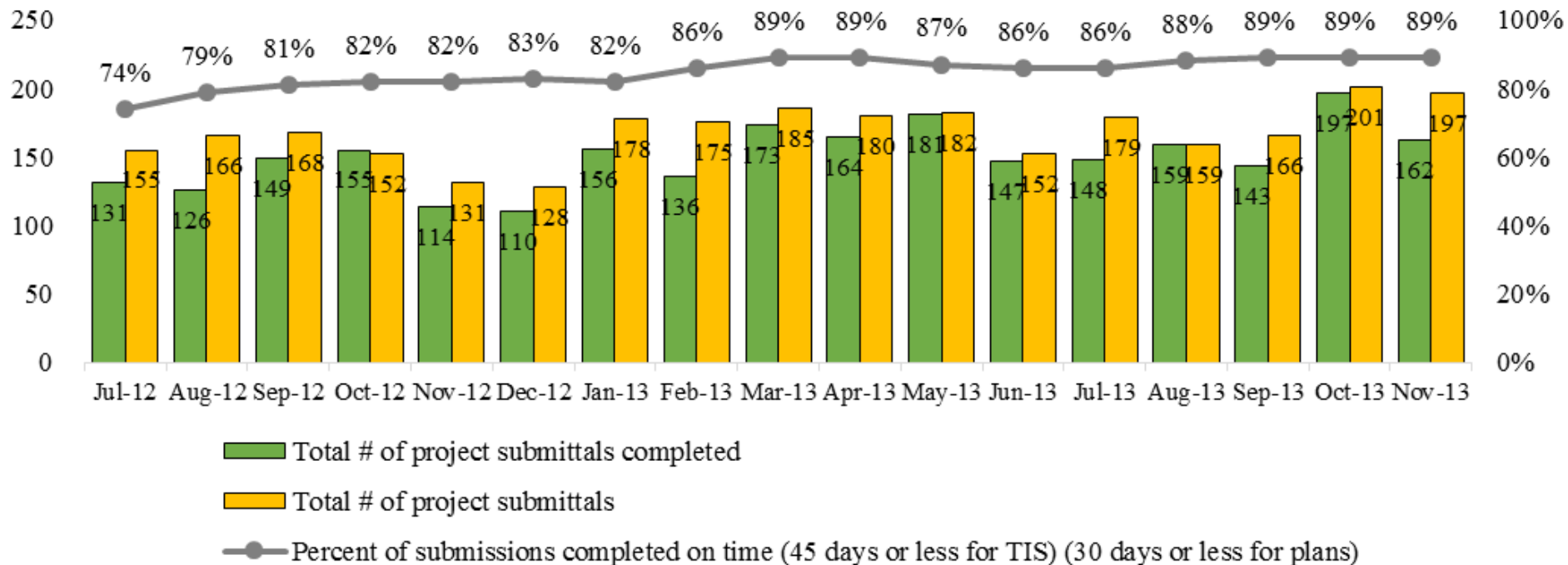
- Plans for Type 1 projects will be completed within 30 days or less
- Type 2 project will be completed within 45 days or less.
- The large and most complex projects are defined as Type 3 projects. The review time will take 60 days or less unless the project involves Interstate Access Point Approval (IAPA), design exceptions, breaks in access controls, right of way, or other more time consuming activities. The tracking and measurement of Type 3 projects will be evaluated based upon the projected review time for the project specific elements.
- The target measurement goal will be 90% complete for Type 1, 2, and 3 projects.

SHA Access Permit Processing Time, FY11 - Present

Data are through November 2013

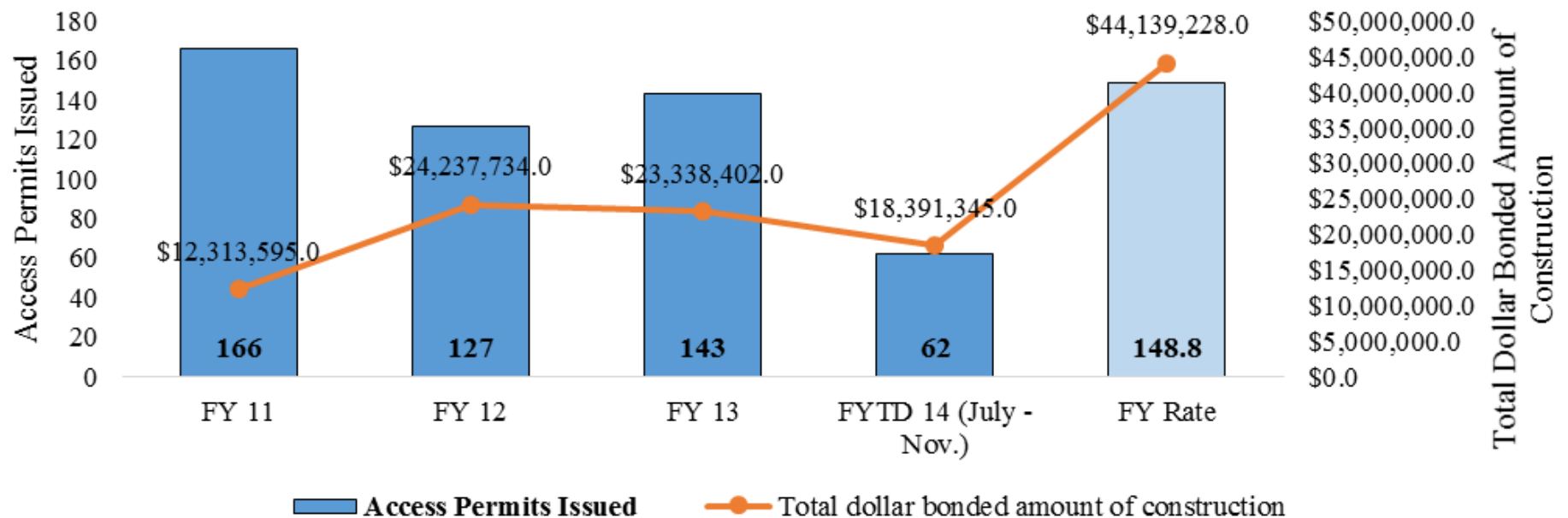


SHA Completed Project Submittals



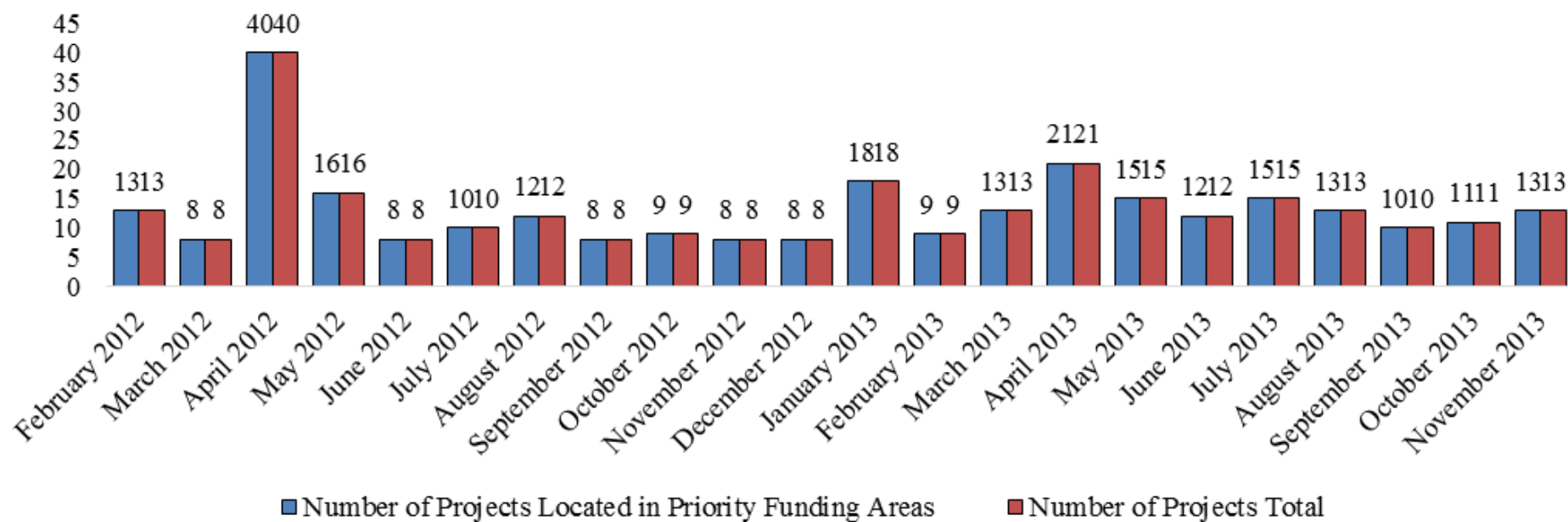
SHA Access Permits Issued, FY11 - Present

Data are through November 2013

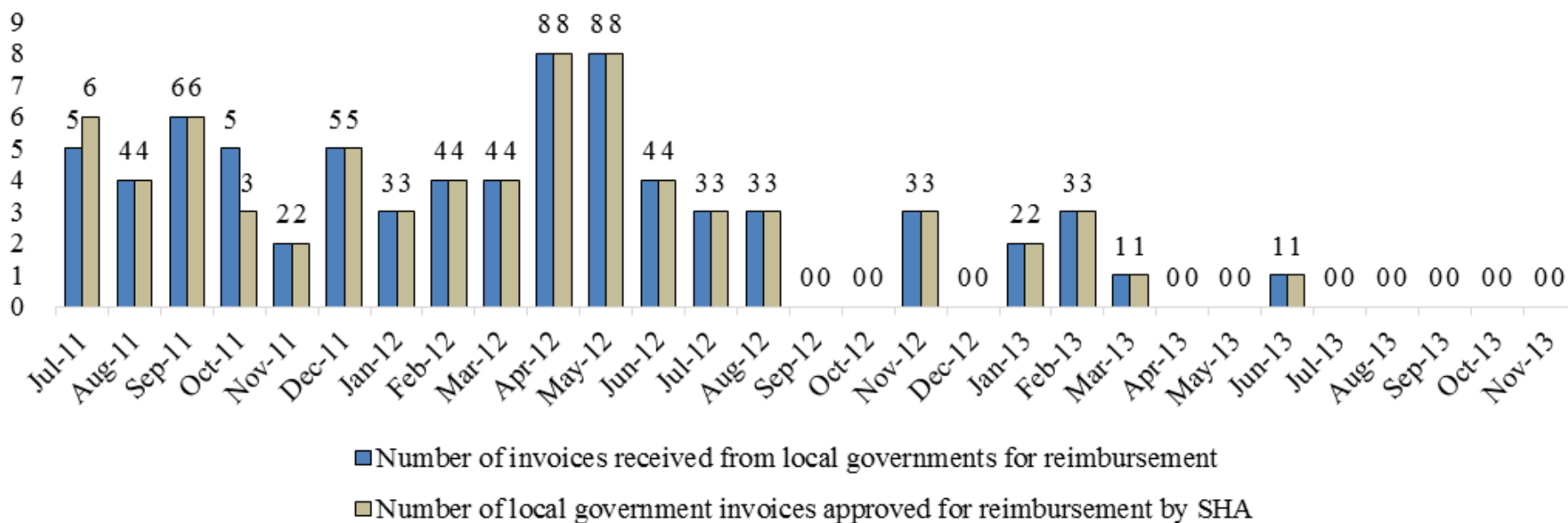


SHA Access Permits: Number of Projects, Feb. 2012 - Nov. 2013

Data tracking began in Feb. 2012



SHA Invoices Received from Local Governments for Reimbursement



Press Materials for October 2012 Accelerated Bridge Construction Project (MD 295 / Nursery Rd.)		
File Name	File Type	Description
AA259 fact sheet – urgent traffic message	PDF	One-sided, 8.5" x 11" sheet alerting drivers to the location and detour directions.
Bridge on Wheel 30 sec	MP3	Radio message alerting drivers to the dates and location of the project.
Detour Card Final	PDF	Small, two-sided document with map, dates, and detour directions.
West Nursery Road Bridge Replacement Project Summary	PDF	Description of the project and evaluation of the media coverage, both on traditional and social media.

SHA Fuel Use by Type (Gallons), FY2008 to FY2013

